



INFORMATION DISCLOSURE STATEMENT

Applicant : Connors, et al.
 App. No. : 10/618,571
 Filed : July 11, 2003
 For : HIGH VAPOR PRESSURE
 ATTENUATION DEVICE
 Examiner : Unknown
 Group Art Unit : 3736

I hereby certify that this correspondence and all marked attachments are being deposited with the United States Postal Service as first-class mail in an envelope addressed to: United States Patent and Trademark Office, PO Box 1450, Alexandria, VA 22313-1450, on

6/2/2004

(Date)

John L. Paik
John L. Paik, Reg. No. 54,355

Commissioner for Patents
 P.O. Box 1450
 Alexandria, VA 22313-1450

Dear Sir:

Enclosed is form PTO-1449 listing 85 references. Applicants request that the documents listed in the accompanying Form PTO-1449 be considered in the above-captioned application. These documents have been previously submitted by the Applicants and/or the Examiner in a related application (Serial No. 09/723,309 filed November 27, 2000 and issued as U.S. Patent 6,682,473 on January 27, 2004), and additional copies are therefore not enclosed herewith in accordance with the provisions of 37 C.F.R. § 1.98(d).

Identification herein is not an admission that any of the foregoing are prior art to the above captioned application.

This Information Disclosure Statement is being filed before the receipt of a first Office Action on the merits, and presumably no fee is required in accordance with 37 C.F.R. § 1.97(b)(3). If a first Office Action on the merits was mailed before the mailing date of this Statement, the Commissioner is authorized to charge the fee set forth in 37 C.F.R. § 1.17(p) to Deposit Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 6/2/2004

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. SOLACE.4CP1C4	APPLICATION NO. 10/618,571
OIE JC15 INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Connors et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE July 11, 2003	GROUP 3736

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
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.	2.	4,246,893	01/1981	Berson			
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.	28.	5,304,123	04/1994	Atala et al.			

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*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES
	51.	WO 99/24106	05/1999	WIPO			
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	54.	A New Technique for Dynamic Analysis of Bladder Compliance, Robert F. Gilmore et al., <u>The Journal of Urology</u> , Vol. 150, pp. 1200-1203, October 1993
	55.	<i>The Effect of Urinary Bladder Shape on its Mechanics During Filling</i> , Margot S. Damasar et al., <u>Pergamon</u> , Vol. 6, pp. 725-732, 1995
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	57.	<i>Visco-elastic Properties of Isolated Detrusor Smooth Muscle</i> , A. Wagg et al., <u>Scandinavian Journal of Urology Nephrol</u> , Suppl. 201, pp. 12-18, 1999
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	59.	<i>Decreased Elastin Gene Expression In Noncompliant Human Bladder Tissue: A Competitive Reverse Transcriptase-Polymerase Chain Reaction Analysis</i> , Bob Djavan et al., <u>Journal of Urology</u> , Vol. 160, pp. 1658-1662, November 1998
	60.	<i>Molecular, Cellular and Experimental Morphology</i> , Narinder Dass et al., <u>Journal of Anatomy</u> , Vol. 195, Part 3, pp. 447-453, October 1999
	61.	<i>Design of Miniaturized Ultrasonic Bladder Volume Monitor and Subsequent Preliminary Evaluation on 41 Enuretic Patients</i> , <u>IEEE Transactions on Rehabilitation Engineering</u> , Vol. 6, No. 1, pp. 66-74, March 1998
	62.	<i>Temporal Expression of Elastic Fiber Components in Bladder Development</i> , H.P. Koo et al., <u>Connective Tissue Research</u> , Vol. 3701-20, pp. 1-11, 1998
	63.	<i>Voiding Dysfunction in Ileal Neobladder</i> , Naohito Mikuma et al., <u>The Journal of Urology</u> , Vol. 158 pp. 1365-1367, October 1997
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	65.	<i>Noninvasive Evaluation of Bladder Compliance in Children Using Ultrasound Estimated Bladder Weight</i> , Osamu Ukimura et al., <u>The Journal of Urology</u> , Vol. 160 pp. 1459-1462, October 1998
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	69.	<i>Structure of the Lymphatic Microcirculation in the Human Urinary Bladder with Different Intraluminal Pressure and Distension</i> , R. Scelsi et al., <u>Lymphology</u> , pp. 60-66, 1996
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	71.	<i>Abstract, Surgical treatment for stress urinary incontinence associated with valsalva induced detrusor instability</i> , S.R. Serets et al. Website PubMed

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	75. Abstract, <i>Urodynamic protocol and central review of data for clinical trials in lower urinary tract dysfunction.</i> , P. Lewis et al., <u>Website PubMed</u>
	76. Abstract, <i>New data on the diagnosis and treatment of urinary stress incontinence in women.</i> , J. Colin et al., <u>Website PubMed</u>
	77. Abstract, <i>Office evaluation of the patient with an overactive urinary bladder.</i> , J. Kowalczyk, <u>Website PubMed</u>
	78. Abstract, <i>Surgical and medical treatment options for urge incontinence.</i> , J.M. Lonsway, <u>Website PubMed</u>
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	80. Abstract, <i>Urodynamics of normal and disordered miction.</i> , U. Jonas, <u>Website PubMed</u>
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	84. <i>Die Detrusormyektomie (Autoaugmentation) in der Behandlung der Hyperreflexiven Low-compliance-Blasé</i> , M. Stohrer et al., <i>Der Urologe [A]</i> , pp. 30-37, 1999
	85. <i>Effect of aging on bladder function and the response to outlet obstruction in female rats</i> , A.D. Kohan et al., <i>Urol Res</i> , 2000, 28: pp. 33-37.

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